

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2680	(356/139-139.08,139.1,140,141.1-141.5,147,148).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 11:57
L2	49	L1 and inclinometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L3	19	L2 and camera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L4	60	optical inclinometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L5	14	L4 and camera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L6	0	("WO2003104748A1").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 11:57
L7	1	WO "2003104748" A1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L8	193789	L5 and LED or light emitting diode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57

## EAST Search History

L9	3	L5 and (LED or light emitting diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L10	774	inclinometer and (LED or light emitting diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L11	48	inclinometer and (distance or range) finding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L12	97910	("356").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 11:57
L13	16	L12 and L11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L14	2	"19854812"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L15	0	"14911855"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L16	2680	(356/139-139.08,139.1,140,141.1-141.5,147,148).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 11:57

## EAST Search History

L17	49	L16 and inclinometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L18	60	optical inclinometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L19	0	("WO2003104748A1").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 11:57
L20	14	L18 and camera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L21	193789	L20 and LED or light emitting diode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L22	48	inclinometer and (distance or range) finding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L23	97910	("356").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 11:57
L24	0	"14911855"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57

## EAST Search History

L25	1	WO "2003104748" A1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L26	19	L17 and camera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L27	3	L20 and (LED or light emitting diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L28	16	L23 and L22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L29	2	"19854812"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L30	774	inclinometer and (LED or light emitting diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L31	2680	(356/139-139.08,139.1,140,141.1-141.5,147,148).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/30 11:57
L32	2	L31 and plumb staff	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57

## EAST Search History

L33	60	optical inclinometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L34	2	L33 and (plumb staff or distance-measuring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L35	26	L33 and (plumb staff or distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
L36	6	L33 and (plumb staff or (distance or range) near3 (finding or measuring))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/30 11:57
S1	2583	(356/139-139.08,139.1,140,141.1-141.5,147,148).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/17 14:51
S2	45	S1 and inclinometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/02/07 09:00
S3	17	S2 and camera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/02/07 09:06
S4	53	optical inclinometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/25 14:58

## EAST Search History

S5	11	S4 and camera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/02/07 09:48
S6	0	("WO2003104748A1").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/07 09:11
S7	1	WO "2003104748" A1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/02/07 09:11
S8	162838	S5 and LED or light emitting diode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/02/07 09:48
S9	2	S5 and (LED or light emitting diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/02/07 09:49
S10	624	inclinometer and (LED or light emitting diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/02/07 09:54
S11	40	inclinometer and (distance or range) finding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/02/07 09:56
S12	93590	("356").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/07 09:56

## EAST Search History

S13	15	S12 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/02/07 09:57
S14	2	"19854812"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/03/21 12:37
S15	0	"14911855"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/03/21 12:49
S16	2645	(356/139-139.08,139.1,140,141.1-141.5,147,148).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/25 14:57
S17	47	S16 and inclinometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25
S18	19	S17 and camera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25
S19	57	optical inclinometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25
S20	12	S19 and camera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25

## EAST Search History

S21	0	("WO2003104748A1").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/23 13:25
S22	1	WO "2003104748" A1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25
S23	181709	S20 and LED or light emitting diode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25
S24	3	S20 and (LED or light emitting diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25
S25	719	inclinometer and (LED or light emitting diode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25
S26	46	inclinometer and (distance or range) finding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25
S27	96371	("356").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/23 13:25
S28	16	S27 and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25



## EAST Search History

S29	2	"19854812"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25
S30	0	"14911855"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/23 13:25
S31	2645	(356/139-139.08,139.1,140,141.1-141.5,147,148).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/25 14:57
S32	2	S31 and plumb staff	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/25 14:58
S33	57	optical inclinometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/25 14:59
S34	2	S33 and (plumb staff or distance-measuring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/25 14:59
S35	24	S33 and (plumb staff or distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/25 14:59
S36	5	S33 and (plumb staff or (distance or range) near3 (finding or measuring))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/10/25 15:00

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	optical inclinometer and radiation source and first medium and receptacle and camera and evaluating unit same determining same inclination and radiation same image of the course same interface.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:47
S2	0	optical inclinometer and radiation source and first medium and receptacle and camera and evaluating unit same determining same inclination and radiation same image of the course.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:47
S3	1	optical inclinometer and radiation source and first medium and receptacle and camera and evaluating unit same determining same inclination and radiation same image same course.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:47
S4	1	optical inclinometer and radiation source and first medium and receptacle and camera and evaluating unit same determining same inclination and radiation same image.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:47
S5	1	optical inclinometer and radiation source and first medium and receptacle and camera and evaluating unit same determining same inclination and radiation.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:47
S6	1	optical inclinometer and radiation source and first medium and receptacle and camera and evaluating unit same determining same inclination.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:47
S7	1	optical inclinometer and radiation source and first medium and receptacle and camera and evaluating unit same determining.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:48
S8	1	optical inclinometer and radiation source and first medium and receptacle and camera and evaluating unit.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:48
S9	1	optical inclinometer and radiation source and first medium and receptacle and camera and evaluating .clm.	US-PGPUB	NEAR	ON	2007/03/29 13:48

## EAST Search History

S10	1	optical inclinometer and radiation source and first medium and receptacle and camera.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:48
S11	1	optical inclinometer and radiation source and first medium and receptacle.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:48
S12	1	optical inclinometer and radiation source and first medium.clm.	US-PGPUB	NEAR	ON	2007/03/29 13:48